

Fig 1

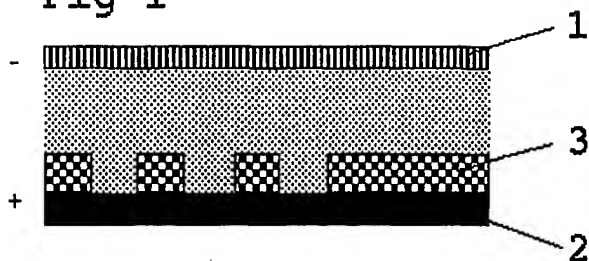


Fig 2a

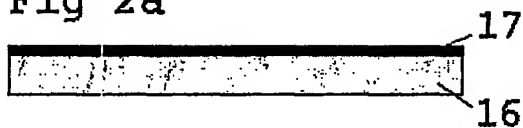


Fig 2b



Fig 2c

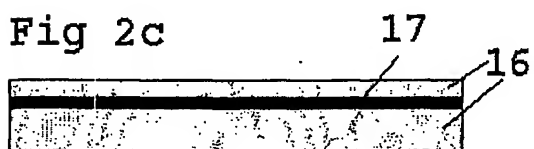


Fig 2d

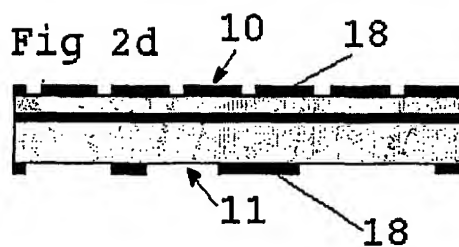


Fig 2e

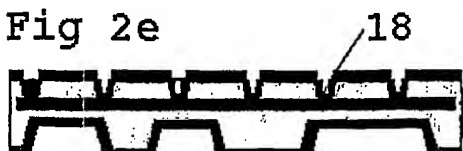
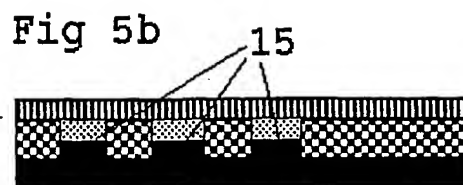
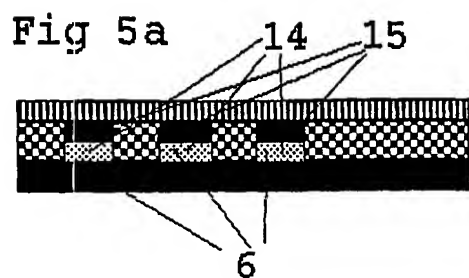
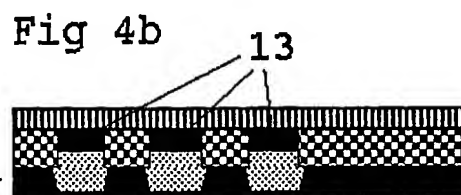
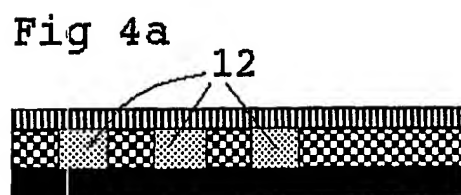
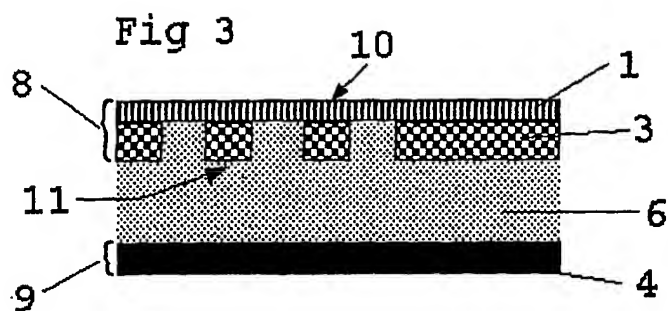


Fig 2f





BEST AVAILABLE COPY

Fig 6

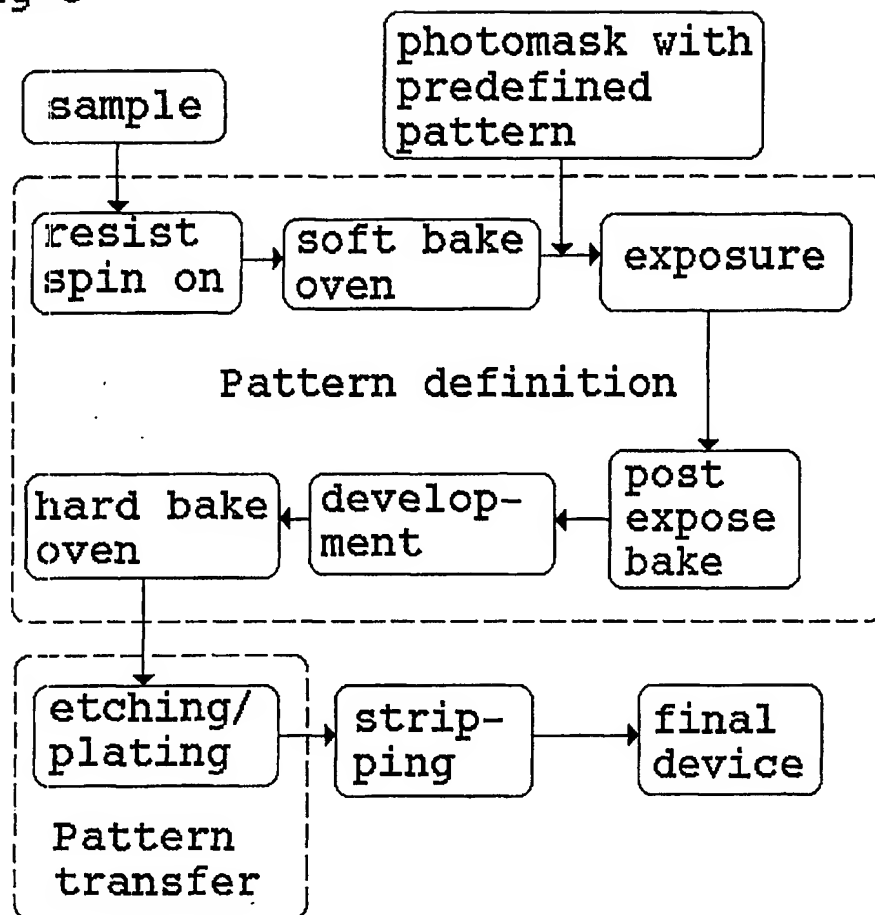
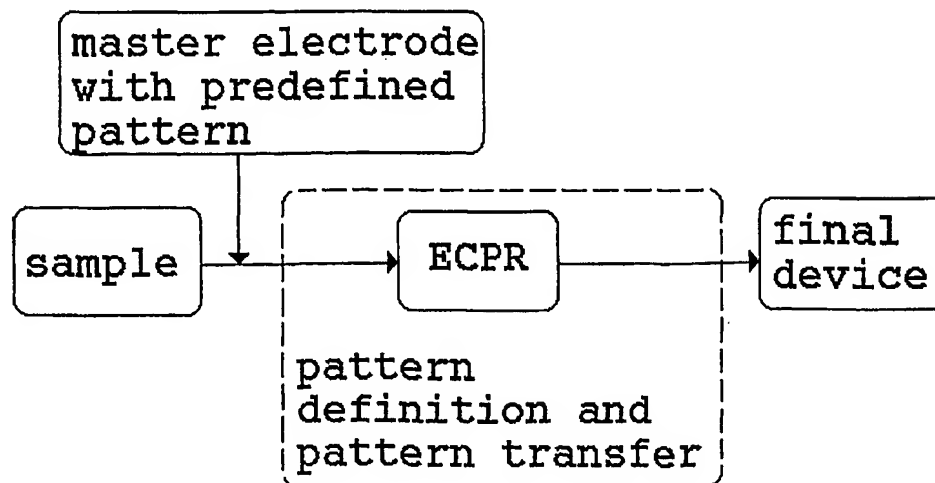


Fig 7



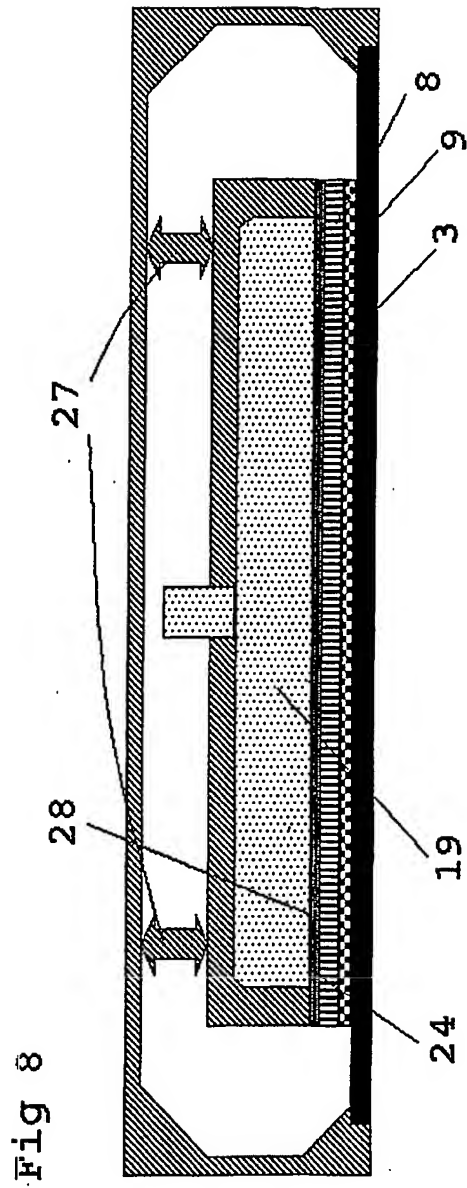


Fig 9b

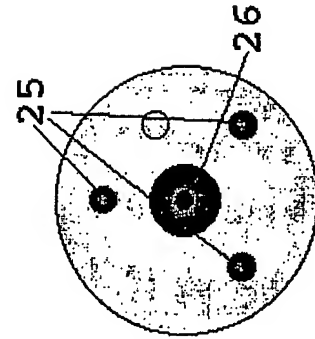
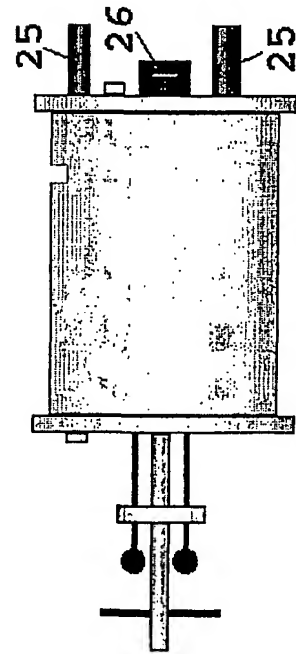
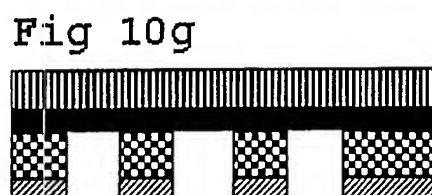
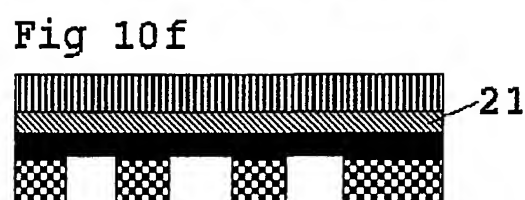
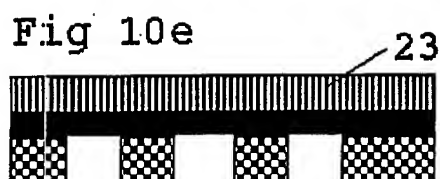
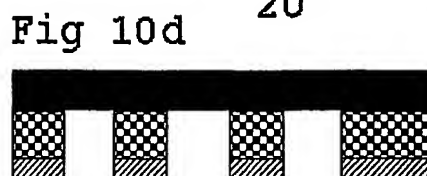
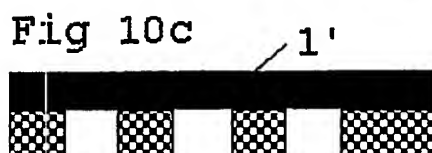
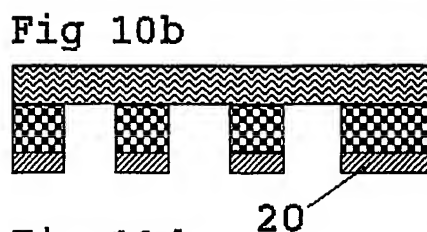
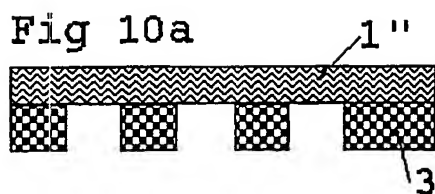





Fig 9a








 Flexible
conducting foil


 Insulating
pattern layer

 Flexible
elastomer layer

 Mechanical
support layer

 Conducting
electrode layer

 Conducting
elastomer layer

 Intermediate
layer